

crypto.ST25.txt  
SEQUENCE LISTING

<110> Universite De Bourgogne  
Paul, Bernard

<120> Means for Biologically Controlling Cryptogamic Plant Diseases

<130> 2142-01000

<140> US 10/520294  
<141> 2004-12-30

<150> PCT/FR03/02039  
<151> 2003-07-01

<150> FR 02080212  
<151> 2002-07-01

<160> 3

<170> PatentIn version 3.3

<210> 1  
<211> 335  
<212> DNA  
<213> Bacillus megaterium

<400> 1  
acgtttggac actttgttca gttttgagag agtaatctct caattataga aagcacacta 60  
ctttcttctt atttaataag aagaatattg gctgcgattg ttctttgaaa actagataac 120  
agtcattgct gagggaaaagt gaaacttttc tttaatcaaa ccaataaata acacaacagt 180  
atgttgtagc atttattcgc taatgggtta gttagaaagg gcgcacggtg aatgccttgg 240  
cactaggagc cgatgaagga cgggactaac accgatgtgc ttcggggagc tgtaagttag 300  
ctttgatccg gagatttccg aatggggaaa cccgc 335

<210> 2  
<211> 581  
<212> DNA  
<213> Debaryomyces hansenii

<400> 2  
ggatcattac agtattcttt tgccagcgct taactgcgcg gcgaaaaacc ttacacacag 60  
tgtctttttg atacagaact cttgctttgg tttggcctag agatagggtg ggccagaggt 120  
ttaacaaaac acaatttaac tttttttaca gttagtcaaa ttttgaatta atcttcaaaa 180  
ctttcaacaa cggatctctt ggttctcgca tcgatgaaga acgcagcgaa atgcgataag 240  
taatatgaat tgcagatttt cgtgaatcat cgaatctttg aacgcacatt gcgccctctg 300  
gtattccaga gggcatgcct gtttgagcgt cttttctctc tcaaaccccc gggtttggtg 360  
ttgagtgaata ctcttagtcg gactaggcgt ttgcttgaaa agtattggca tgggtagtac 420  
tagatagtgc tgtcgacctc tcaatgtatt aggtttatcc aactcgttga atggtgtggc 480

crypto.ST25.txt

gggatatttc tggattggt ggcccggcct tacaacaacc aaacaagttt gacctcaaat 540  
caggtaggaa taccgctga acttaagcat atcaataagc g 581

<210> 3  
<211> 312  
<212> DNA  
<213> Bacillus subtilis

<400> 3  
ggatcccctc ctttctaagg attttaacgg aatataagac cttgggtctt ataaacagaa 60  
cgttccctgt cttgtttagt tttgaaggat cattcgattc ttcgagatgt tgttctttga 120  
aaactagata acagaagtaa ttcacattca attagtaatg caagatatca cgtagtgatt 180  
ctttttaacg gttaagttag aaagggcgca cgggtgatgc cttggcacta ggagccgatg 240  
aaggacggga cgaacaccga tatgcttcgg ggagctgtaa gcaagctttg atccggagat 300  
ttccgaatgg gg 312